



BSI Standards Publication

**Workplace atmospheres —
Determination of toluene
diisocyanate vapours using
1-(2-pyridyl) piperazine-
coated glass fibre filters and
analysis by high performance
liquid chromatography
with ultraviolet and
fluorescence detectors**

National foreword

This British Standard is the UK implementation of ISO 14382:2012.

The UK participation in its preparation was entrusted to Technical Committee EH/2/2, Work place atmospheres.

A list of organizations represented on this committee can be obtained on request to its secretary.

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Air des lieux de travail — Détermination des vapeurs de toluène diisocyanate à l'aide de filtres en fibre de verre enduits de pipérazine-1-(2-pyridyl) et par analyse par chromatographie liquide à haute performance avec détecteurs à ultraviolets et à fluorescence

